Google Scholar BETA

+"linear programming" +"support vector machi| Search

Scholar   All articles - **Recent articles**   Results **1 - 10** of about **1,020** for +"**linear programming**" +"**su**

All Results

R Fletcher
R Duda
P Hart
D Stork
N Christianini

[BOOK] Practical methods of optimization - all 4 versions »
R Fletcher - 1987 - Wiley-Interscience New York, NY, USA
... JAK Suykens , J. Vandewalle, Least Squares **Support Vector Machine** Classifiers,
Neural Processing Letters, v.9 n.3, p.293-300, June 1999. ...
Cited by 3379 - Related Articles - Web Search - Library Search

[BOOK] An introduction to support vector machines: and other kernel-based learning methods - all 6 versions »
N Christianini, J Shawe-Taylor - 2000 - books.google.com
... 6.1.2 Soft Margin Optimisation 6.1.3 **Linear Programming** Support Vector 6.2 Support
Vector Regression 6.2.1 c-Insensitive Loss Regression . ...
Cited by 1747 - Related Articles - Web Search - Library Search

Semi-supervised support vector machines - all 13 versions »
K Bennett, A Demiriz - Advances in Neural Information Processing Systems, 1998 -
cs.columbia.edu
... of RLP over GOP is that it can be solved using **linear programming** instead of ...
Specifically we define the semi-supervised **support vector machine** problem (S 3 VM) ...
Cited by 157 - Related Articles - View as HTML - Web Search - BL Direct

[PS] Multi-class support vector machines - all 5 versions »
J Weston, C Watkins - Proceedings ESANN, Brussels, 1999 - dcs.rhbnc.ac.uk
Page 1. Multi-class Support Vector Machines J. Weston, C. Watkins. Technical
Report CSD-TR-98-04 May 20, 1998 !()+, 01 23456 Department ...
Cited by 317 - Related Articles - View as HTML - Web Search

Feature selection via concave minimization and support vector machines - all 11 versions »
PS Bradley, OL Mangasarian - Machine Learning Proceedings of the Fifteenth International
..., 1998 - iipl.fudan.edu.cn
... minimization approach and those trained by a **support vector machine** have
comparable ...
orders of magnitude larger than the pro- posed **linear programming** approaches ...
Cited by 179 - Related Articles - View as HTML - Web Search

[PS] Generalized support vector machines - all 6 versions »
OL Mangasarian - Advances in Large Margin Classifiers, 2000 - isol.hanyang.ac.kr
... derive a number of special cases, including the stan- dard **support vector machine**. ...
linear, existence follows from the standard **linear programming** result, that ...
Cited by 114 - Related Articles - View as HTML - Web Search - BL Direct

Multicategory Proximal **Support Vector Machine** Classifiers - all 10 versions »
GM Fung, OL Mangasarian - Machine Learning, 2005 - Springer
... Multicategory Proximal **Support Vector Machine** Classifiers GLENN M. FUNG ... 2. The linear
multicategory proximal **support vector machine** (MPSVM) 2.1. ...

Cited by 123 - Related Articles - Web Search

[PS] Massive data discrimination via linear support vector machines - all 4 versions »
PS Bradley, OL Mangasarian - Optimization Methods and Software, 2000 - cs.wisc.edu
... higher dimensional space in which a separating plane can again be found using **linear programming**. In Section 2 the linear **support vector machine** (LSVM) is ...
Cited by 59 - Related Articles - View as HTML - Web Search - BL Direct

Support Vector Machines: Training and Applications - all 18 versions »
E Osuna, R Freund, F Girosi - 1997 - dspace.mit.edu
... 14 3 Training a **Support Vector Machine** 15 ... In this section we describe the mathematical
derivation of the **Support Vector Machine** (SVM) developed by Vapnik 24]. ...
Cited by 283 - Related Articles - View as HTML - Web Search - Library Search

Active **support vector machine** classification - all 5 versions »
OL Mangasarian, DR Musicant - Advances in Neural Information Processing Systems, 2001 - iipl.fudan.edu.cn
... tion of the standard quadratic program of a linear **support vector machine**. ... The algorithm
requires no specialized quadratic or **linear programming** code,but ...
Cited by 52 - Related Articles - View as HTML - Web Search - BL Direct

Goooooooooogle ▶

Result Page: 1 2 3 4 5 6 7 8 9 10   **Next**

| +"linear programming" +"support vec | Search |

Google Home - About Google - About Google Scholar

©2007 Google